



WRITTEN QUIZ

Procedures Handbook 4300

CONTROLLING A LOOSE HANDLINE

NAME: _____

DATE: _____

POINTS

- | | | |
|----|---|-----------|
| 1. | The safest way to retrieve a wild hose is to _____ at the pump or hydrant. | <u>25</u> |
| 2. | The next safest method to retrieve a charged wild hoseline is to _____. | <u>25</u> |
| 3. | The procedure for placing a field clamp/kink in the hose does not apply to _____ due to its size and weight when charged. | <u>50</u> |

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE:

4307.50



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KEY

	<u>POINTS</u>
1. The safest way to retrieve a wild hose is to CLOSE A VALVE. Ref: TLP. pg. 2, sect. I	<u>25</u>
2. The next safest method to retrieve a charged wild hoseline is to CLAMP THE HOSE BETWEEN THE LOOSE END AND THE APPARATUS. Ref: TLP. pg. 2, sect I	<u>25</u>
3. The procedure for placing a field clamp/kink in the hose does not apply to LDH due to its size and weight when charged. Ref: TLP. pg. 2, sect. II, IFSTA CHAPTER 13, PAGE 677	<u>50</u>

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE:

4307.50